


List of Warning/Indicator Lights




The units used on the speedometer, the tachometer gauge display, indicators and warning lights may differ depending on the model / type.

Stop the vehicle immediately. Continuing to drive the vehicle may be dangerous.


- 

(U.S.A.)


Brake system warning light
- 


(Canada)

Stop the vehicle immediately.

- 


Charging system warning light




Low engine oil pressure warning light
- Have the vehicle inspected immediately.
- 

(U.S.A.)


Malfunction indicator lamp



(Canada)




SRS warning light




(U.S.A.)


ABS warning light




(Canada)




Rear light failure warning light



Automatic transmission fluid temperature warning light^{*1}



Automatic headlight leveling system warning light^{*2}



Tire pressure warning light

(Flashing and then continuously on)

For further information, refer to the Owner's Manual.

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Follow the correction procedures.



Open door warning light



Low fuel level warning light



Driver's seat belt reminder light



Front passenger's seat belt reminder light^{*3}



Tire pressure warning light



Low washer fluid warning light



Engine oil replacement reminder light (U.S.A.)



Dynamic laser cruise control master warning light^{*4}

See the Owner's Manual



Turn signal indicator



Headlight high beam indicator



Headlight indicator (U.S.A.)



Tail light indicator (Canada)



Cruise control indicator



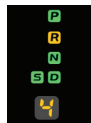
Conventional cruise control indicator^{*4}



Ready mode indicator^{*4}



Shift position indicators^{*5}



Shift position and shift range indicators^{*6}



Slip indicator



AFS OFF indicator^{*2}



ECT SNOW indicator



AIR BAG ON indicator^{*3}



AIR BAG OFF indicator^{*3}



VSC OFF indicator



Electronically modulated air suspension indicator^{*7}

^{*1}: 4WD models

^{*2}: Vehicles with discharge headlights

^{*3}: On the center cluster

^{*4}: Vehicles with dynamic laser cruise control

^{*5}: Vehicles with a standard automatic transmission

^{*6}: Vehicles with a multi-mode automatic transmission

^{*7}: If equipped

For further information, refer to the Owner's Manual.

Spare Tire and Tool Compartment

Jack, tools, and spare tire



- 1 Tool bag
- 2 Jack handle
- 3 Jack
- 4 Adapter socket (for removing the spare tire)
- 5 Towing eyelet
- 6 Wrench
- 7 Spare tire

Taking out the spare tire



- 1 Remove the inside spare tire cover.



- 2 Open the right side auxiliary box and remove the cover of the spare tire clamp bolt.

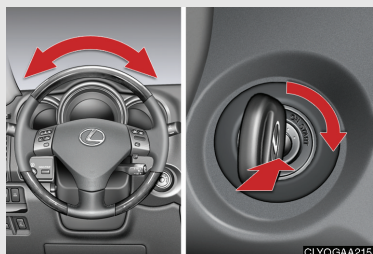


- 3 Put the adapter socket on the spare tire clamp bolt. Connect the jack handle and adapter socket, and then turn the jack handle counter-clockwise.



- 4 Pull out the spare tire and remove the holding bracket.

If the engine switch does not turn easily...



Turn the engine switch while lightly moving the steering wheel from left to right.